In the Abstract:

Please amend the Abstract as follows:

A process for delivering a cold or heat storage medium into a carrier material, in which the carrier material is located in a container which can be at least partially evacuated. The process of the invention includes the steps of:

- a) placing the carrier material in a container made of film material,
- b) at least partially evacuating the container made of film material, with an evacuation means, and
- c) delivering cold or heat storage medium to the <u>at least partially evacuated</u> container made of film material <u>so as to saturate the carrier material</u> with <u>the cold or heat storage medium a filling means</u>.